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Substitute for Form 1449/A/PTO

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 1 of 8

**Complete if Known**

Application Number	10/649,595
Filing Date	August 26, 2003
First Named Inventor	Richard Terry
Group Art Unit	1714
Examiner Name	Peter A. Szekely
Attorney Docket Number	02706-0528 (42276-291519)

**U.S. PATENT DOCUMENTS**

Examiner Initials	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code <sup>2</sup> (if known)			
P.S. A	1	2001/0010016 A1		MODAK et al	07-26-2001	
	2	861,231		CLARK	07-23-1907	
	3	1,557,234		BECHHOLD	10-13-1925	
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	5	1,642,089		SCHREIER	09-13-1927	
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	8	2,283,883		CONCONI	05-19-1942	
	9	2,363,354		PEACOCK	11-21-1944	
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	11	2,459,896		SCHWARZ	01-25-1949	
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	13	2,562,488		FUCHS	07-31-1951	
	14	2,602,757		KANTROWITZ, et al.	07-08-1952	
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	20	2,785,106		MENDELSOLM	03-12-1957	
	21	2,813,056		DAVIS, et al	11-12-1957	
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	23	2,822,289		MILLARD, JR.	02-04-1958	
	24	2,879,175		UMBLIA, et al	03-24-1959	
	25	2,947,282		BROWN	08-02-1960	
	26	3,184,376		DEGOLI	05-18-1965	
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	28	3,300,336		GAGLIARDI et al.	01-24-1967	
	29	3,380,848		HOROWITZ	04-30-1968	
	30	3,396,727		MOUNT	08-13-1968	
	31	3,404,028		TRASK et al.	10-01-1968	
	32	3,561,995		WU et al.	02-09-1971	
	33	3,566,874		SHEPHERD	03-02-1971	
	34	3,591,329		CHROMEČEK et al	07-06-1971	
	35	3,598,127		WEPSIC	08-10-1971	
	36	3,610,247		JACKSON	10-05-1971	
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Examiner  
Signature

Peter Szekely

Date  
Considered

4/6/05

<sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup>For Japanese patent document, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup>Applicant is to place a check mark here if English language translation is attached.

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Sheet 2	of 8	Attorney Docket Number	02706-0528 (42276-291519)

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P.S.	38	3,695,921		SHEPHERD, et al	10-03-1972	
↑	39	3,734,897		STOY, et al.	05-22-1973	
	40	3,761,590		FOX, JR.	09-25-1973	
	41	3,822,238		BLAIR, et al	07-02-1974	
	42	3,902,500		DRYDEN	09-02-1975	
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	45	4,197,220		REMBAUM, et al	04-08-1980	
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	47	4,248,444		BERNSTEIN, et al.	08-18-1981	
	48	4,252,677		SMITH	02-24-1981	
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	51	4,339,337		TRICOT, et al.	07-13-1982	
	52	4,358,388		DANIEL, et al.	11-09-1982	
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	54	4,421,660		SOLC NEE HAJNA	12-20-1983	
	55	4,436,855		HIGGINS, et al.	03-13-1984	
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	68	4,734,097		TANABE, et al.	03-29-1988	
	69	4,738,782		YAMAUCHI, et al.	04-19-1988	
	70	4,775,585		HAGIWARA, et al.	10-04-1988	
	71	4,810,582		GOULD, et al.	03-07-1989	
↓	72	4,820,292		KOROL et al	04-11-1989	
P.S.	73	4,847,049		YAMAMOTO	07-11-1989	

Examiner Signature	<i>Peter Szekely</i>	Date Considered	4/6/25
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Sheet 3	of 8	Attorney Docket Number	02706-0528 (42276-291519)

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P.S.	74	4,871,790		LAMANNA, et al.	10-03-1989	
↑	75	4,906,466		EDWARDS, et al.	03-06-1990	
	76	4,915,694		YAMAMOTO, et al.	04-10-1990	
	77	4,923,450		MAEDA, et al.	05-08-1990	
	78	4,933,178		CAPELLI	06-12-1990	
	79	4,948,739		CHARMOT	08-14-1990	
	80	4,950,256		LUTHER, et al.	08-21-1990	
	81	4,952,411		FOX, JR., et al.	08-28-1990	
	82	4,959,268		HAGIWARA, et al.	09-25-1990	
	83	4,973,320		BRENNER, et al.	11-27-1990	
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	85	4,999,210		SOLOMON, et al.	03-12-1991	
	86	5,013,306		SOLOMON, et al.	05-07-1991	
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	88	5,049,140		BRENNER, et al.	09-17-1991	
	89	5,061,254		KARAKELLE, et al.	10-29-1991	
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	91	5,201,724		HUKINS, et al.	04-13-1993	
	92	5,322,887		HOWELL, et al.	06-21-1994	
	93	5,334,588		FOX, JR., DECEASED, et al.	08-02-1994	
	94	5,413,788		EDWARDS, et al.	05-09-1995	
	95	5,454,886		BURRELL, et al.	10-03-1995	
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	100	5,708,023		MODAK et al.	01-13-1998	
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	102	5,762,638		SHIKANI, et al.	06-09-1998	
	103	5,772,640		MODAK, et al.	06-30-1998	
	104	5,837,275		BURRELL, et al.	11-17-1998	
	105	5,945,032		JORG BREITENBACH, et al.	08-31-1999	
	106	5,958,440		BURRELL, et al.	09-28-1999	
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↓	108	5,965,610		MODAK, et al.	10-12-1999	
P.S.	109	5,965,636	A	LARK	10-12-1999	

Examiner Signature	<i>Peter Szekely</i>	Date Considered	4/6/05
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		First Named Inventor	Richard Terry
		Group Art Unit	1714
		Examiner Name	Peter A. Szekely
Sheet 4 of 8	Attorney Docket Number	02706-0528 (42276-291519)	

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P.S.	110	5,976,562		KRALL, et al.	11-02-1999	
↑	111	5,985,308		BURRELL, et al.	11-16-1999	
	112	5,993,910		CARRE, et al.	11-30-1999	
	113	5,998,504		GROTH, et al.	12-07-1999	
	114	6,017,553		BURRELL, et al.	02-25-2000	
	115	6,028,127		YANAGASE, et al.	02-22-2000	
	116	6,037,386		MODAK, et al.	03-14-2000	
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P.S.	120	6,224,983		SODERVALL, et al.	05-01-2001	

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		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				
P.S. ↑   								

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P.S.	133	EP	0206024		BECTON DICKINSON & CO.	12-30-1986		
↑	134	EP	0302186		FIRMA CARL FREUDENBERG	02-08-1989		
	135	EP	0318258		UNITIKA LTD.	05-31-1989		
	136	EP	0400349		AD TECH HOLDINGS LIMITED	02-28-1996		
	137	EP	0301717		MAEDA, KARO	02-01-1989		
	138	EP	0038730		RHONE-POULENC IND.	10-28-1981		
	139	EP	0229862		TERUMO CORPORATION	07-29-1987		
	140	EP	0251783		JOHNSON MATTHEY PUBLIC LTD.	04-07-1993		
	141	EP	0328421		THE TRUSTEES OF COLOMBIA UNIVERSITY	04-14-1993		
	142	EP	0379269		BECTON DICKINSON AND CO.	03-30-1994		
	143	EP	0399096		FIRMA CARL FREUDENBERG	11-28-1990		
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	146	FR	2,109,932		TECNA CORPORATION	05-26-1972		
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	148	GB	777,679		STANLEY DUNLOP	06-26-1957		
	149	JP	Patent Abstract: 05117585		TOKYO KEIKAKU:KK	05-14-1993		
	150	JP	Patent Abstract: 03038504		SHINAGAWA NENRYO KKSHINANEN NEW CERAMIC: KK	02-19-1991		
	151	JP	59-218157		AMERICAN HOSPITAL SUPPLY, CORP.	12-08-1984		
↓	152	JP	5-117585		TOKYO KEIKAKU:KK	05-14-1993		
P.S.	153	JP	3-38504		SHINAGAWA NENRYO KKSHINANEN NEW CERAMIC: KK	02-19-1991		

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P.S.	154	JP	4272764		KOIDE	09-29-1992		
↑	155	JP	4272765		KOIDE	09-29-1992		
	156	WO	01/53414		C. R. BARD, INC.	07-26-2001		
	157	WO	97/31709		THE RESEARCH FOUNDATION OF STATE UNIVERSITY OF NEW YORK	09-04-1997		
	158	WO	94/27652		HARTMAN AND MULLER	12-08-1994		
	159	WO	92/18098		CAPELLI	10-29-1992		
	160	WO	85/02190		HILES	05-23-1985		
↓	161	WO	86/02006		BAXTER TRAVENOL LABORATORIES INC	04-10-1986		
P.S.	162	WO	84/01721		BAXTER TRAVENOL LABORATORIES INC.	05-10-1984		

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OTHER INFORMATION - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>

P.S.	163	ESP@cenet Publication Abstract, DE3228849, Fraunhofer Ges Forschung, (2-9-1984).	
↑	164	ESP@cenet Publication Abstract, DE3300203, Zinon Douvliis, (7-5-1984).	
	165	ESP@cenet Publication Abstract, DE3302567, Steidle Christoph, (7-26-1984).	
	166	ESP@cenet Publication Abstract, DE3942112, Braun Melsungen AG, (6-26-1991).	
	167	ESP@cenet Publication Abstract, DE4115390, Grosse Siestrup, (4-30-1992).	
	168	ESP@cenet Publication Abstract, EP0302186, Carl Freudenberg, (11-27-1990).	
	169	HARTMANN <i>et al.</i> , Abstract of "Reduction of the bacterial load by the silver-coated endotracheal tube (SCET), a laboratory investigation" <i>Technology and Healthcare</i> 1999, Vol. 7, No. 5, p. 359-370, Dialog Access No. 10188995 20008765.	
	170	KOIDE <i>et al.</i> , Chemical Abstract No. 118:45828x	
	171	KOIDE <i>et al.</i> , Chemical Abstract No. 118:45828y	
↓	172	LAPERUTA, R., <i>et al.</i> , "Preparation and Characterization of Silver Colloid/Polymer Composite Nonlinear Optical Materials," Department of Chemistry, SPIE1497 (19910*-10 May, Dallas, Texas.	
P.S.	173	MAKI <i>et al.</i> , "An Attachable Silver Impregnated Cuff for Prevention of Infection With Central Venous Catheters: A Prospective Randomized Multicenter Trial," <i>American Journal of Medicine</i> , Vol. 85, p. 307-314 (1988).	

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Sheet	8	of	0	Attorney Docket Number	02706-0528 (42276-291519)

P.S.	174	OLSON, M.E., <i>et al.</i> , "Silver-Coated Endotracheal Tubes Associated with Reduced Bacterial Burden in the Lungs of Mechanically Ventilated Dogs", <i>Respiratory and Critical Care Medicine</i> , Vol. 163, No. 5, p. A754 (2001)	
↑	175	OLSON, M.E., <i>et al.</i> , "Silver-Coated Endotracheal Tubes Associated with Reduced Bacterial Burden in the Lungs of Mechanically Ventilated Dogs", <i>Laboratory and Animal Investigations</i> , Vol. 121, No. 3, pp. 863-870 (2002)	
↓	176	STOY, Chemical Abstract No. 79:105832g	
↓	177	SÜLC <i>et al.</i> , Chemical Abstract No. 88:51681x	
P.S.	178	WROBLESKI, D.A. <i>et al.</i> , "Surface Modification of Poly(ether urethane) by Chemical Infusion and Graft Polymerization", <i>Progress of Biomedical Polymers</i> , pp. 192-204, 1988.[Chemical Abstract No. 114:234998f, Wroblewski, <i>et al.</i> ]	

Examiner Signature	Peter Szekely	Date Considered	4/6/05
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<sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup>For Japanese patent document, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup>Applicant is to place a check mark here if English language translation is attached.